

Manufacturer Name	NDC	Name of Prescription Drug	Strength	Pack Size/Volume	WAC (as of date of commercial availability)	Date of Commercial Availability	Estimated volume of patients who may be prescribed drug	Breakthrough therapy designation? (Y/N)	Priority Review ? (Y/N)	Date and price of acquisition if the drug was not developed by the manufacturer else N/A	A description of the marketing and pricing plans used in the launch of the new drug	General Comments
B. Braun Medical Inc	00264-4400-54	Magnesium Sulfate in 5% Dextrose Injection	1g/100 mL	100 mL	\$6.38	9/9/2021	400,000	N	N	n/a	<p>WAC pricing is based on B. Braun's assessment of costs to develop and produce the drug as well as an assessment of market pricing for similar products.</p>	<p>There was a question regarding the course of therapy for this product that required additional research. Due to the foregoing, we were unable to immediately calculate whether the WAC price, based on the course of therapy, exceeded the threshold to trigger the new drug notice and reporting, which thereby resulted in a delay of a few days in providing the required notice.</p> <p>The Prices noted herein are B. Braun's distributor in-to-stock prices for its authorized distributors, as published by third party database companies, such as Red Book, First Databank, Medi-Span and Gold Standard. B. Braun's in-to-stock prices may not represent actual transaction prices, and do not include prompt pay or other discounts, rebates, chargebacks, or other reductions in price. By providing a distributor in-to-stock price, B. Braun does not make any representation or suggestion concerning the amount for which any healthcare provider should be or should seek to be reimbursed or the likelihood of coverage or reimbursement for any referenced product. These prices should not be considered a reflection of the actual selling prices for products purchased from B. Braun or B. Braun's view of the actual prices at which B. Braun's products may be resold by wholesalers or other customers.</p>